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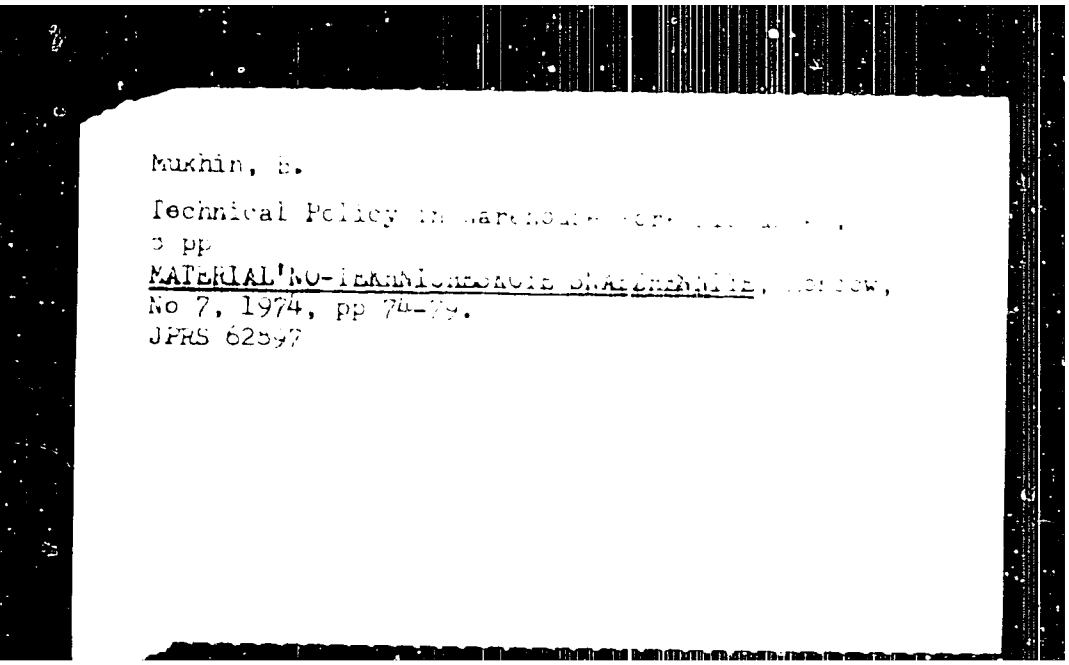

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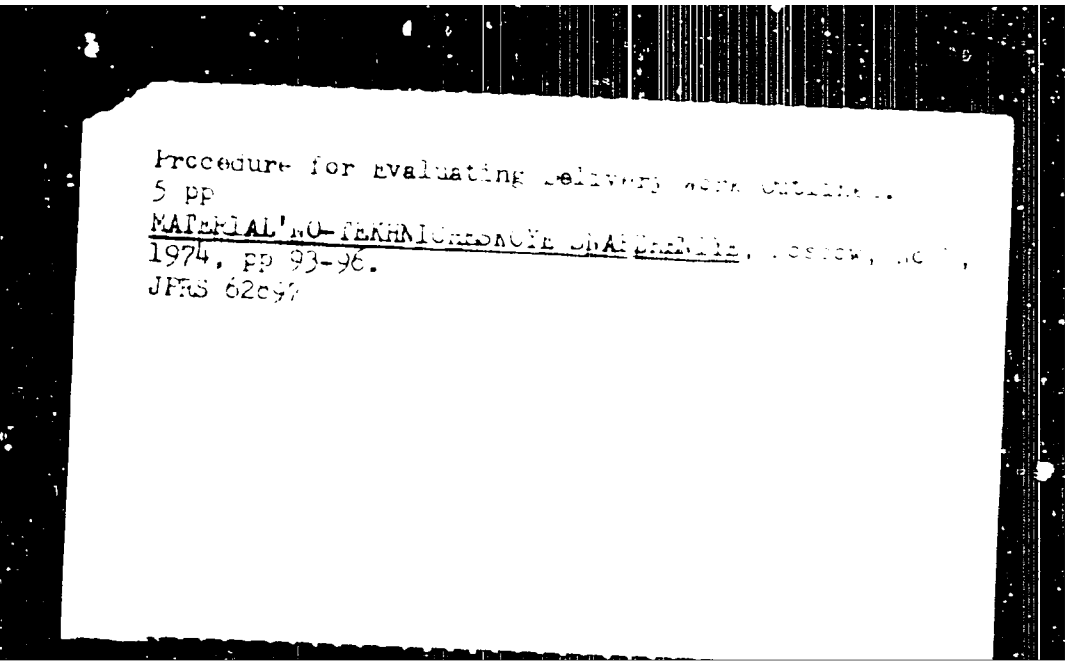

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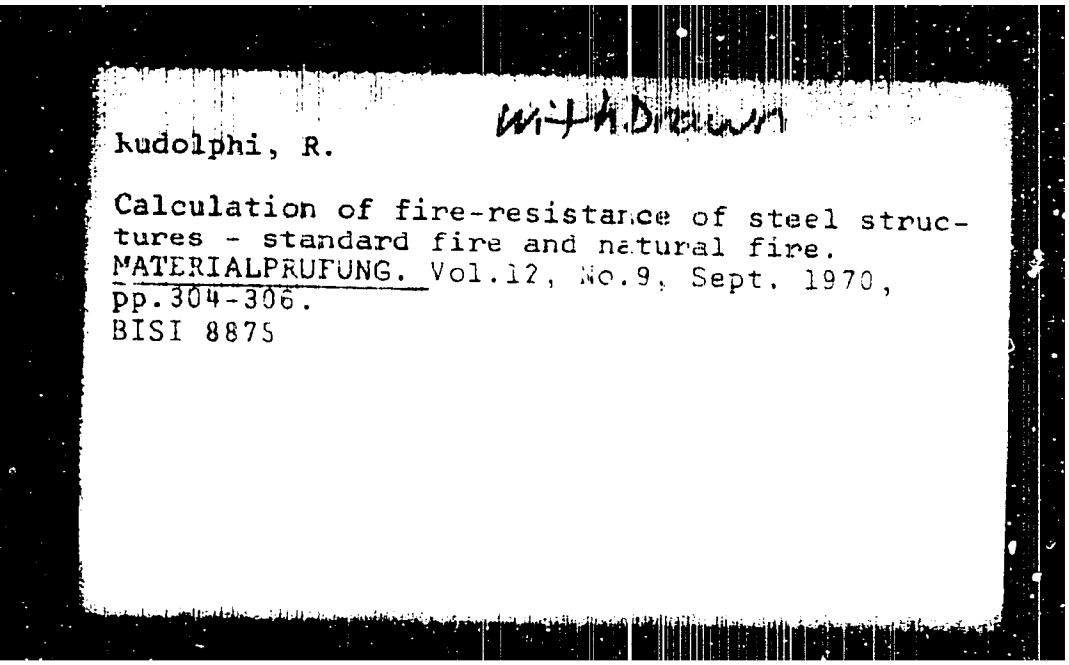

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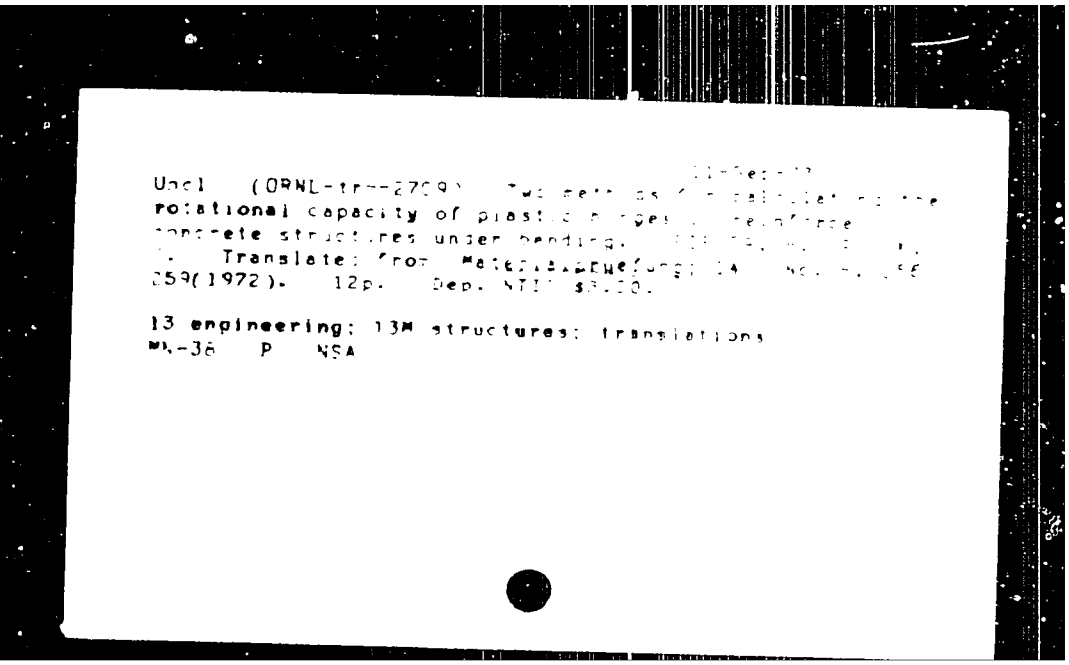

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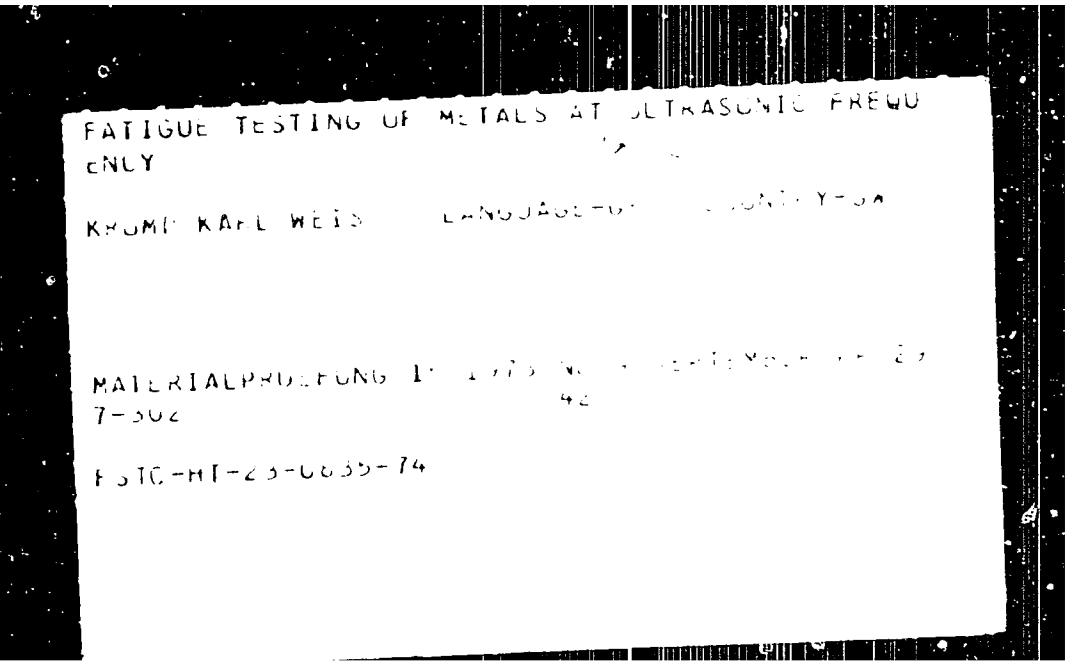

FATIGUE TESTING OF METALS AT ULTRASONIC FREQU
ENCY

KROMP KARL WEIS LANGUAGE-GE [illegible] Y-GA

MATERIALPRUEFUNG 1[illegible]
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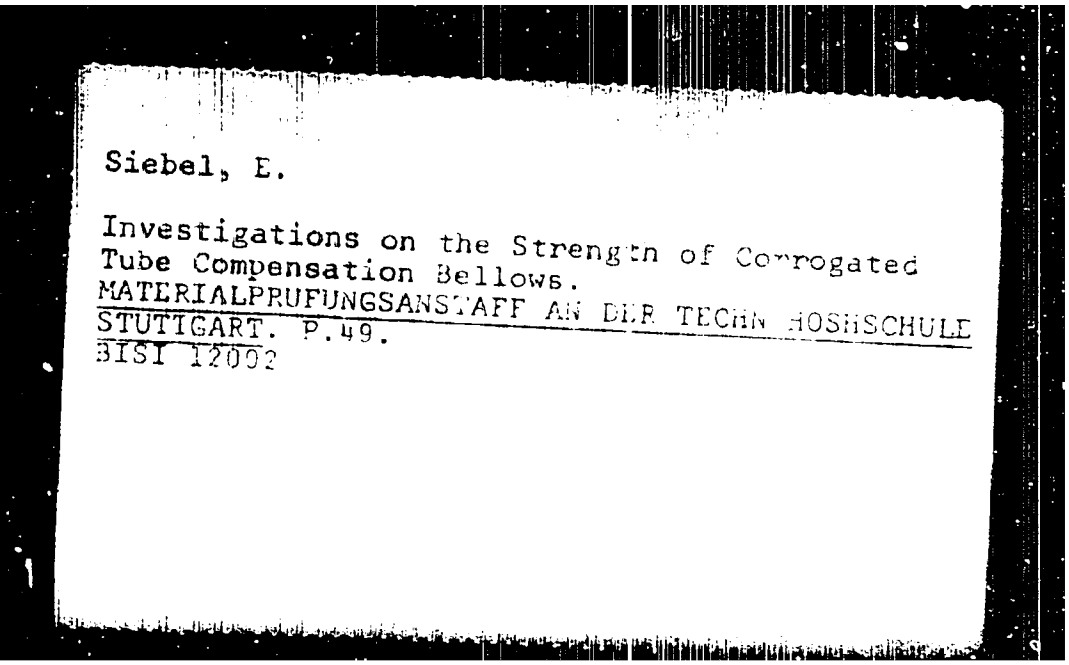

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Special type B
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Single spaced draft plus one

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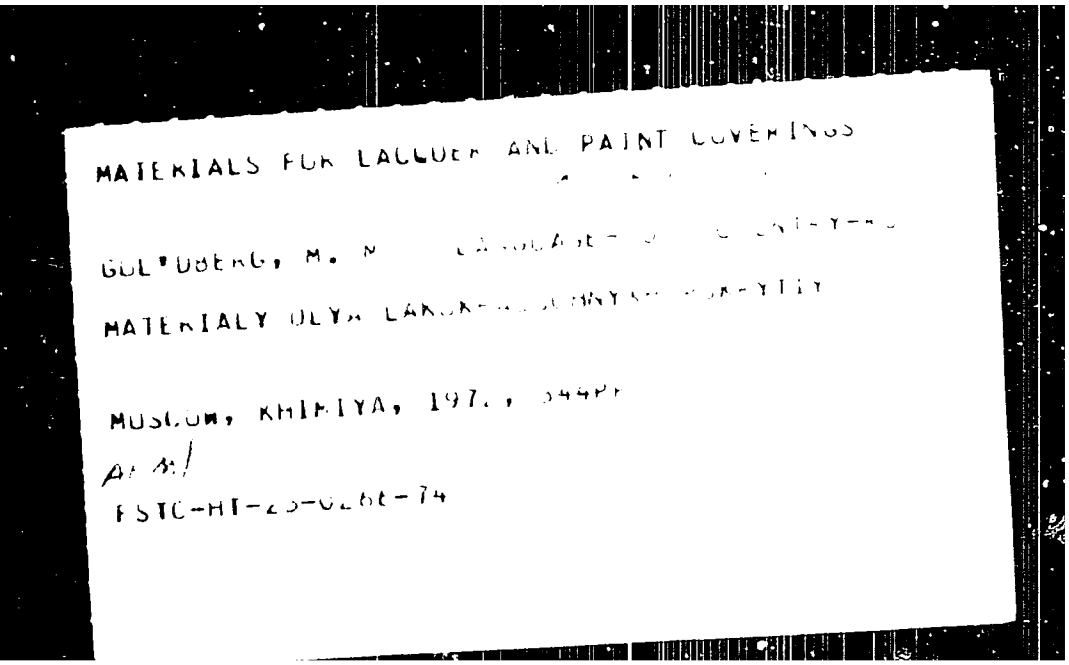

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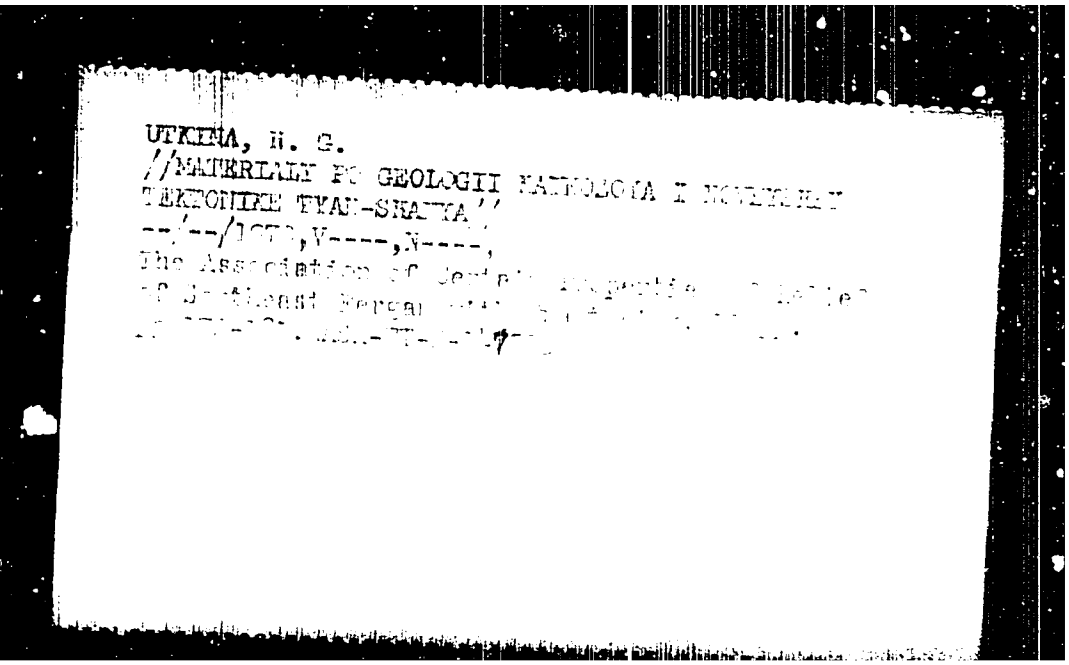

UTKINA, N. G.
//MATERIALY PO GEOLOGII KATOLOGA I MINERALY
TERKONIKE TYAN-SHAN'A''
--/--/1[illegible],V----,N----,
The Association of [illegible]

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MATERIALY I MASHINOSTROYENIYA, VYBOR I PRIMEN.
, VOL. 5, NEMETALLICHESKIYE MATER.I

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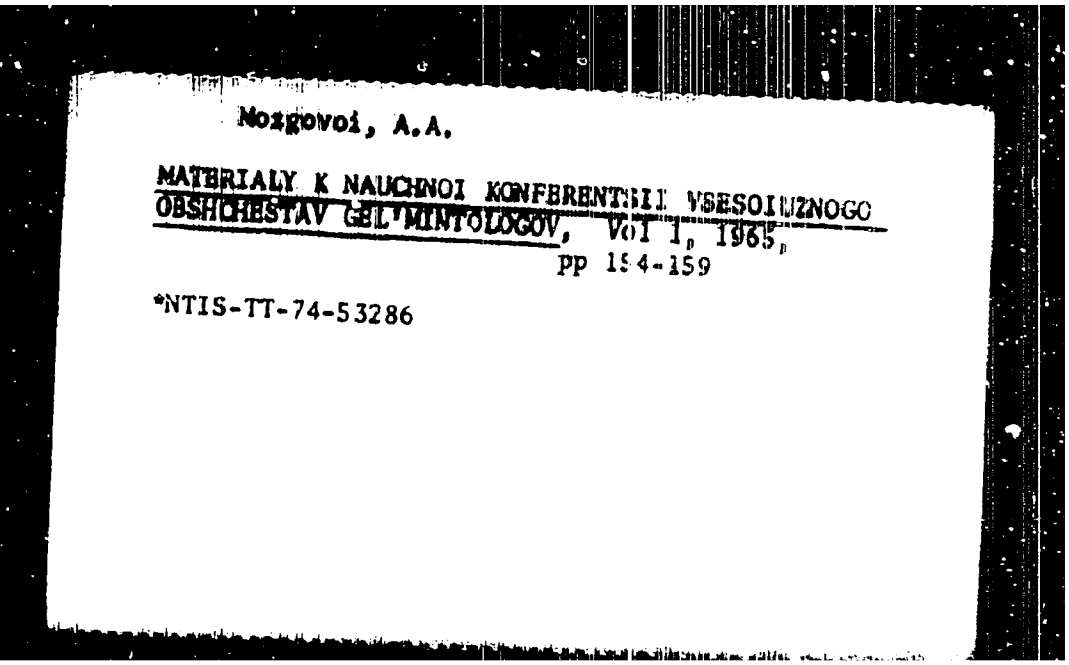

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PUB. KAZANSKOGO UNIV,//
--/--/1970, V----, N----,
A problem in wave motion of an incompressible vi
vicous fluid in finite depth, 5 pp
pp 31-35, ARM/FSTC/Ht-23-2592-72@@

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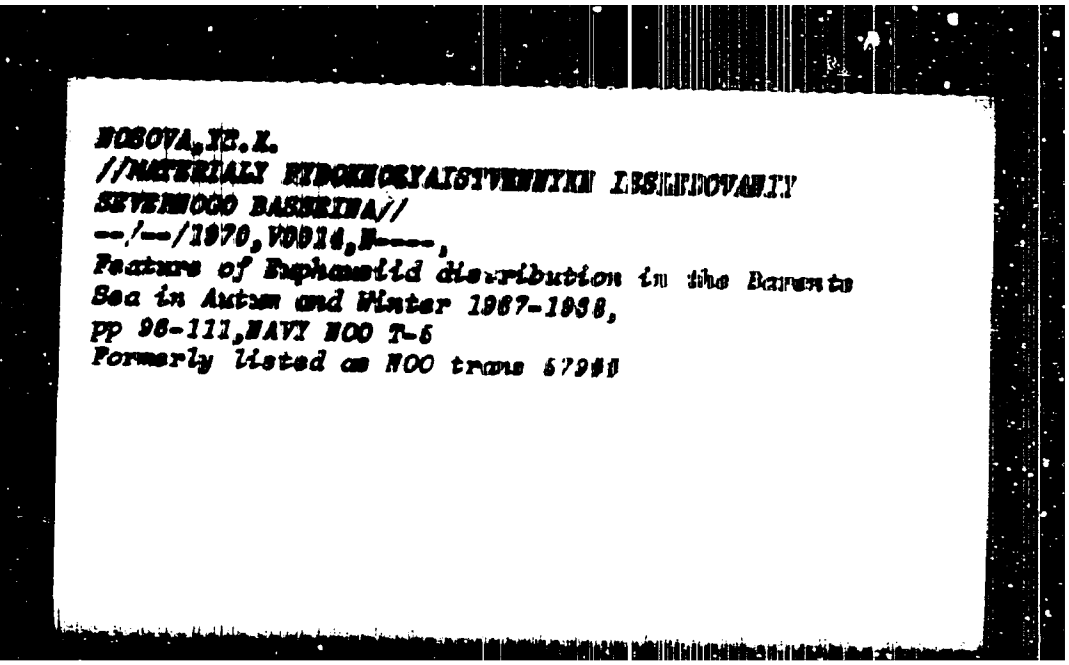

VOSOVA, Ye. K.
//MATERIALY GIDROKHIMICHESKIKH ISSLEDOVANIY SEVERNOGO BASSEYNA//
--/--/1970, V0014, B----,
Feature of Euphausiid distribution in the Barents Sea in Autum and Winter 1967-1968,
pp 98-111, NAVY NOO T-6
Formerly listed as NOO trans 67988

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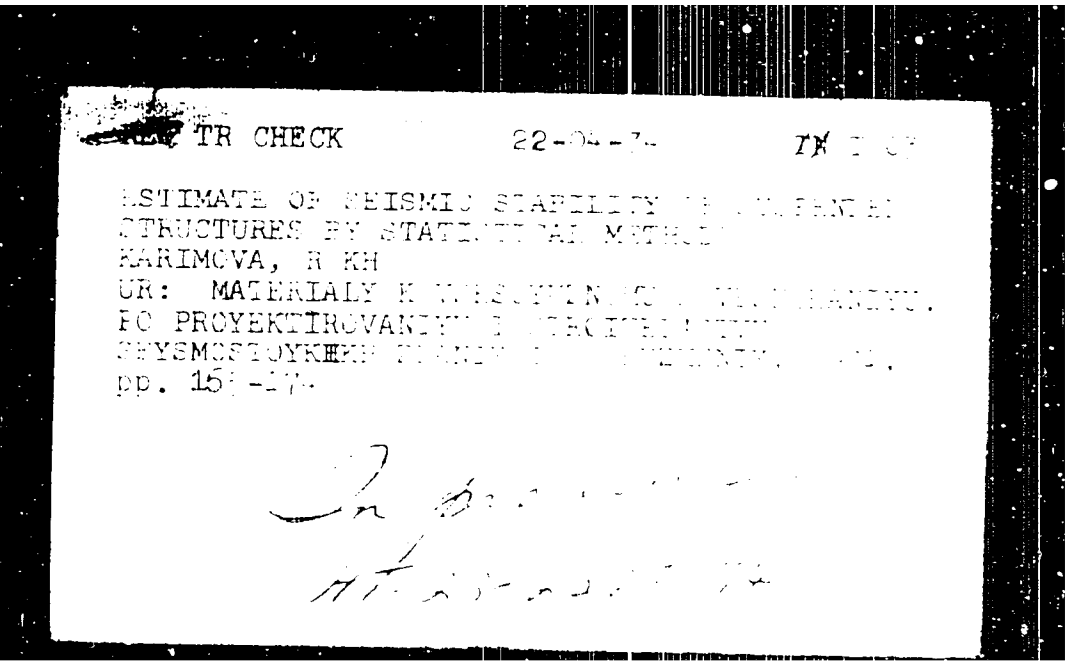

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ESTIMATE OF SEISMIC STABILITY [illegible]
STRUCTURES BY STATISTICAL METHOD
KARIMOVA, R KH
UR: MATERIALY K VYBOROCHNOMU [illegible]
PO PROYEKTIROVANIYU I STROITEL'STVU
SEYSMOSTOYKIKH [illegible]
pp. 15[illegible]-17-

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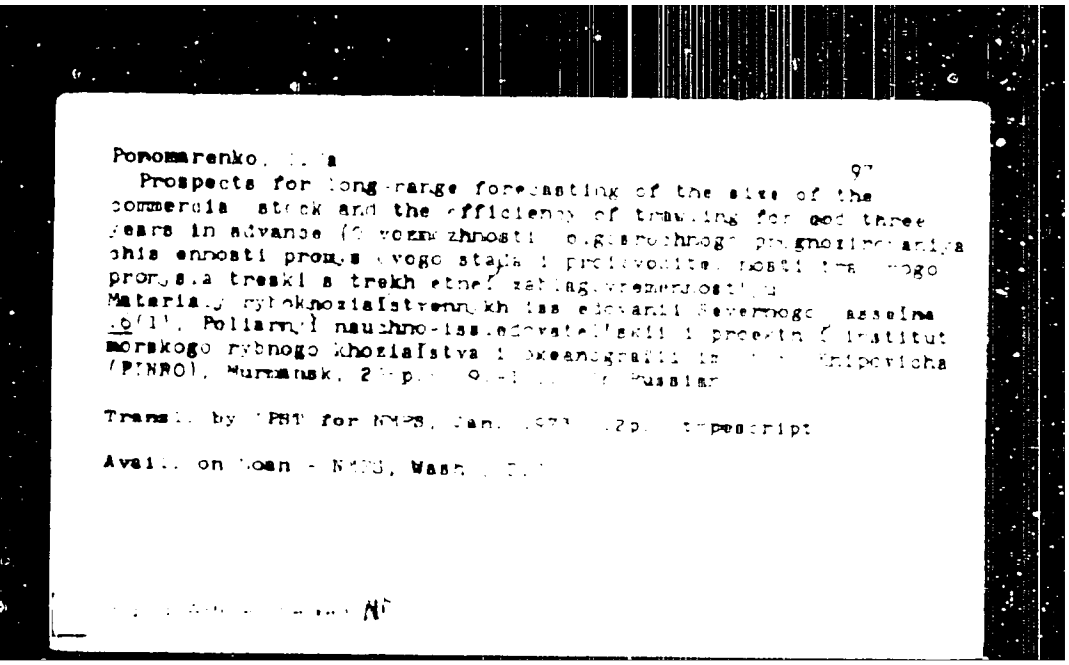

Ponomarenko, [illegible]a

Prospects for long-range forecasting of the size of the commercial stock and the efficiency of trawling for one three years in advance (O vozmozhnosti dolgosrochnogo prognozirovaniya chisla osnosti promysl vogo stada i proektivnosti rabot tral'nogo promysla treski s trekh etnof zatlag vremennosti) Materialy rybokhoziaistvennykh issledovanii Severnogo basseina [illegible]. Poliarnyi nauchno-issledovatel'skii i proektn [illegible] Institut morskogo rybnogo khoziaistva i okeanografii im [illegible] Knipovicha (PINRO), Murmansk, 2[illegible] p. [illegible] Russian

Transl. by IPST for NMFS, Jan. 1973 12p. typescript

Avail. on loan - NMFS, Wash. [illegible]

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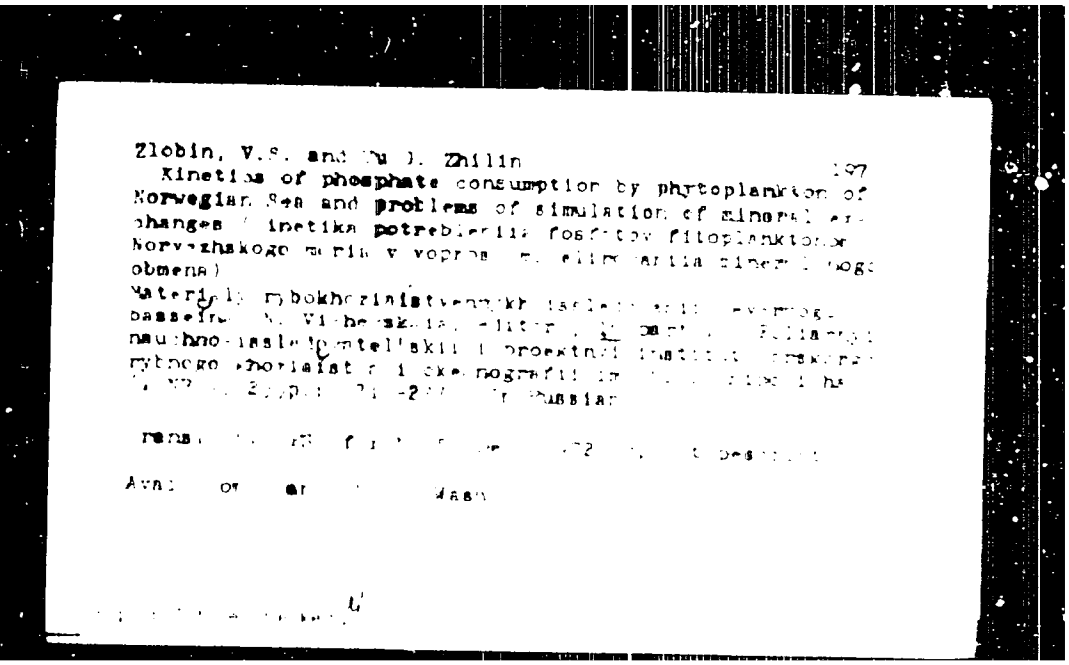

Zlobin, V.S. and [illegible] Zhilin 197
Kinetics of phosphate consumption by phytoplankton of Norwegian Sea and problems of simulation of mineral exchanges / Kinetika potrebleniia fosfatov fitoplanktonom Norvezhskogo moria v voprose o skheme mineral'nogo obmena)
Materialy rybokhoziaistvennykh issledovanii severnogo basseina. Vil'nius, Mintis, [illegible] Russian
[illegible]
Author or [illegible]

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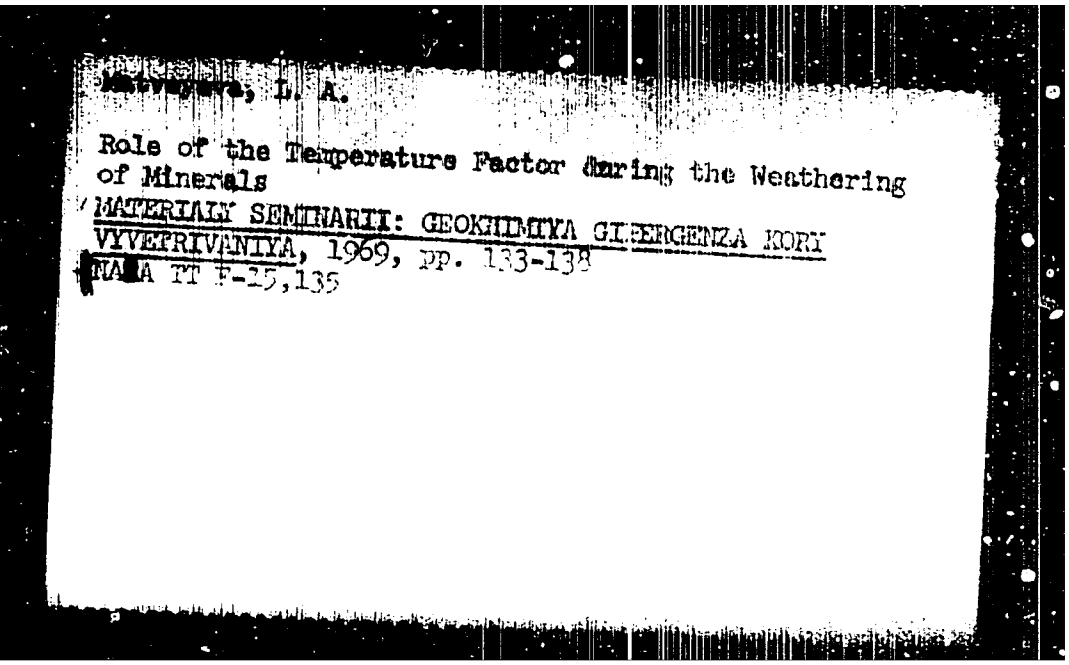

[illegible], L. A.

Role of the Temperature Factor during the Weathering of Minerals

MATERIALY SEMINARII: GEOKHIMIYA GIDRORGENZA KORY VYVETRIVANIYA, 1969, pp. 133-138

[illegible] A TT F-25,135

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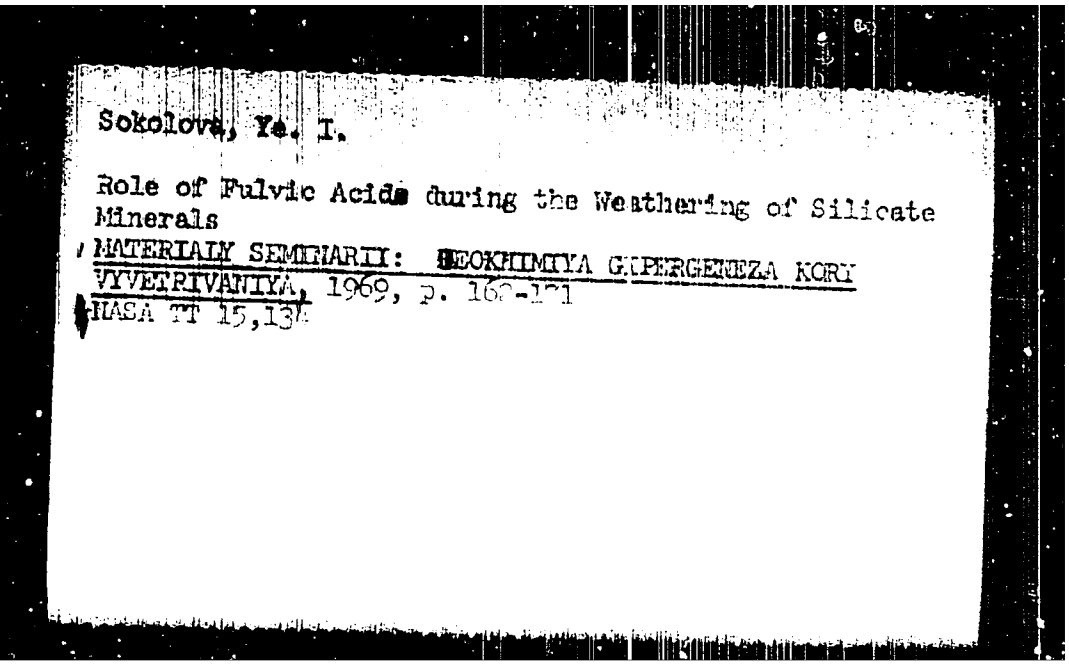

Sokolova, Ye. I.

Role of Fulvic Acids during the Weathering of Silicate Minerals

MATERIALY SEMINARII: GEOKHIMIYA GIPERGENEZA KORY VYVETRIVANIYA, 1969, p. 168-171

NASA TT 15,137

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E.S. Bikbulatov

Analysis of the total organic carbon in fresh waters by the photochemical method (Opredelenie valovogo organicheskogo ugleroda v presnykh vodakh fotokhimicheskim metodom) Materialy k soveshchaniyu po prognozirovaniyu soderzhaniya biogennykh elementov i organicheskogo veshchestva v vodokhranilishchakh, Inst biologii vnutrennikh vod, Akad Nauk SSSR, Rybinsk: [illegible] In Russian.

Transl. by Transl. Bur., Sgn. Lang. Div., Dept of Sec. of State of Canada, for Dept of Environ., FRB Freshwater Inst., Winnipeg, Man., 1973. as Trans. Series No. 2597. [illegible] p., typescript.

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Momakova, S.V., and S.A Skopintsev 1969
Comparison of several variants of the dichromate oxidation ana ysis method in natura waters [Sopostav enie nekotorykh variantov metoda opredeleniya bikhromatnoĭ kis yemosti i prirodnykh vodakh
Materialy k veshchestvu prognozirovaniyu soderzhaniya biogennykh elementov i organicheskogo veshchestva volokhra i ishchikh, Inst biologii vnutrennikh vod Akad Nauk SSSR Rybinsk: [illegible] Russian

Trans., by Trans Jour Mgr. Lang. Div., Dept of Sec of State of Canada, for Dept of Environ., FRB Freshwater Inst., Winnipeg, Man., 197[illegible], as Trans. Series No 2[illegible], 9p., typescript.

Avail. on com - NTIS, Wash., [illegible]

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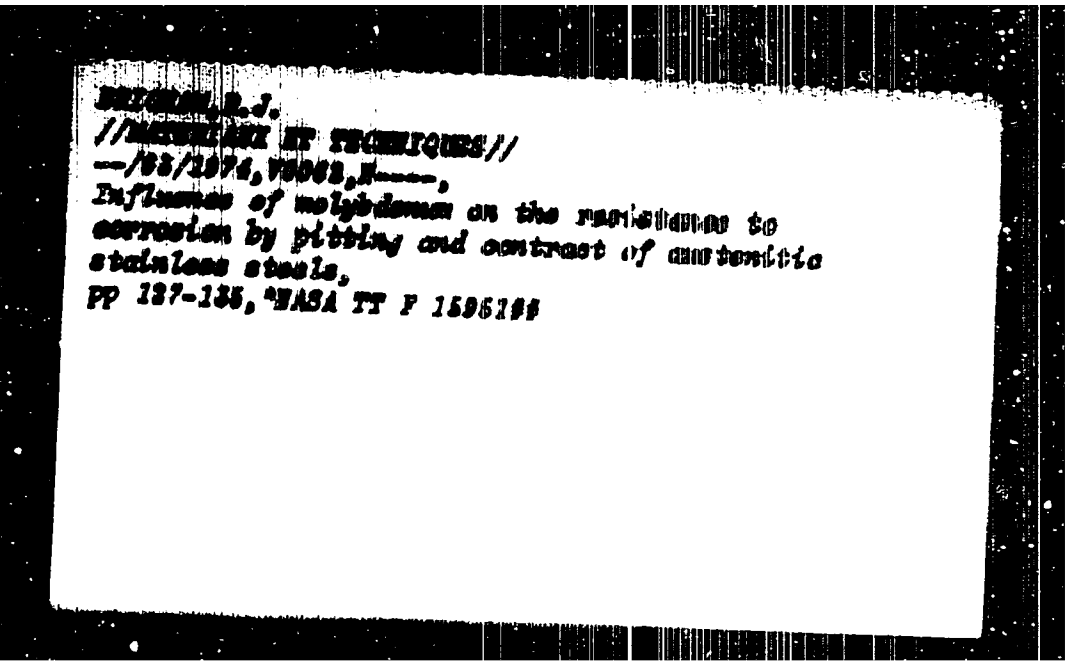

[redacted] B.J.
//[redacted] METHODS//
--/63/1974,V5063,N----,
Influence of molybdenum on the resistance to corrosion by pitting and contact of austenitic stainless steels,
PP 127-135, NASA TT F 15951$$

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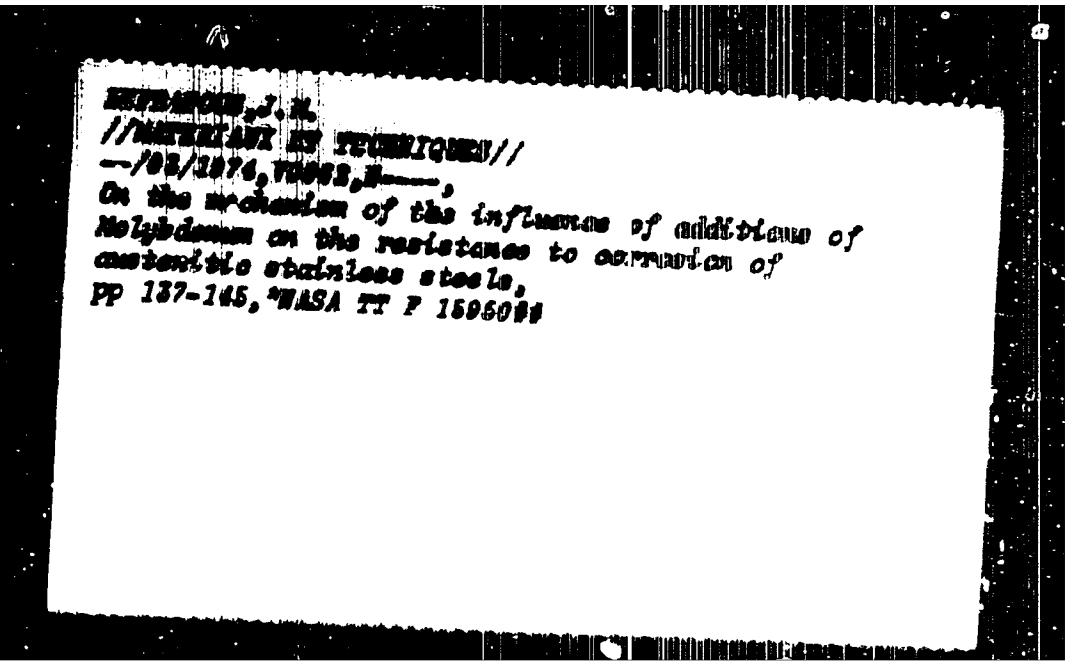
//TRANSLATION BY TECHNIQUE//
On the mechanism of the influence of additions of
Molybdenum on the resistance to corrosion of
austenitic stainless steels,
PP 137-145, *NASA TT F 15950*

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100590050-8

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Fiorenza, A. et al

Identification of Antioxidants, Accelerators, and Plasticizers in Rubber Mixes by Column Chromatography and Ultraviolet and Infrared Spectrophotometry.

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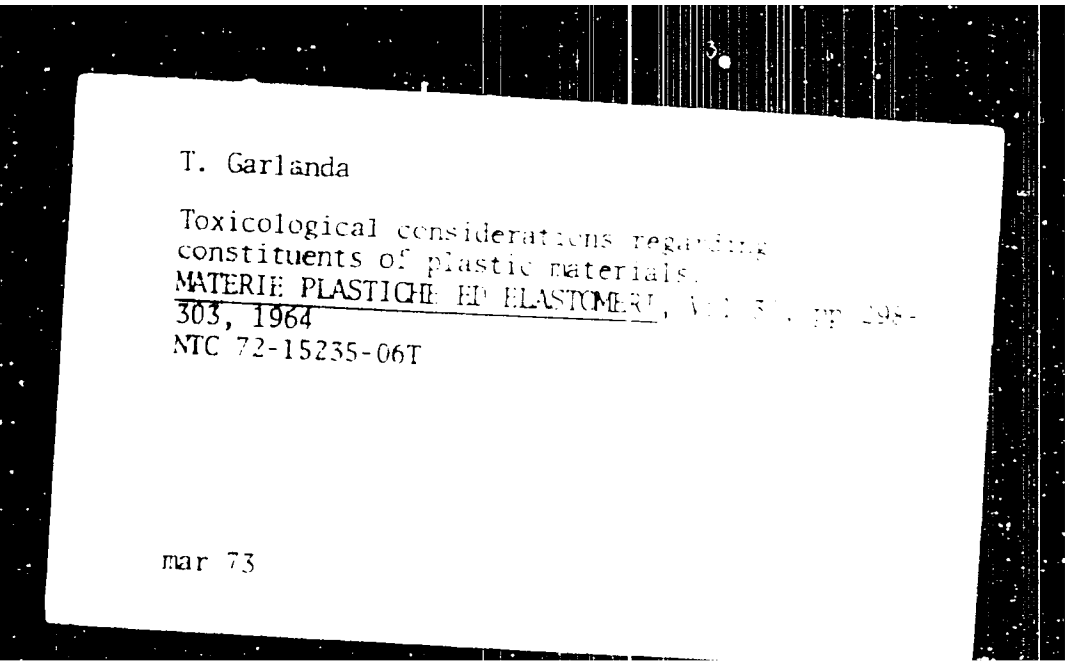

T. Garlanda

Toxicological considerations regarding constituents of plastic materials.
MATERIE PLASTICHE ED ELASTOMERI, Vol. 30, pp 298-303, 1964
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mar 73

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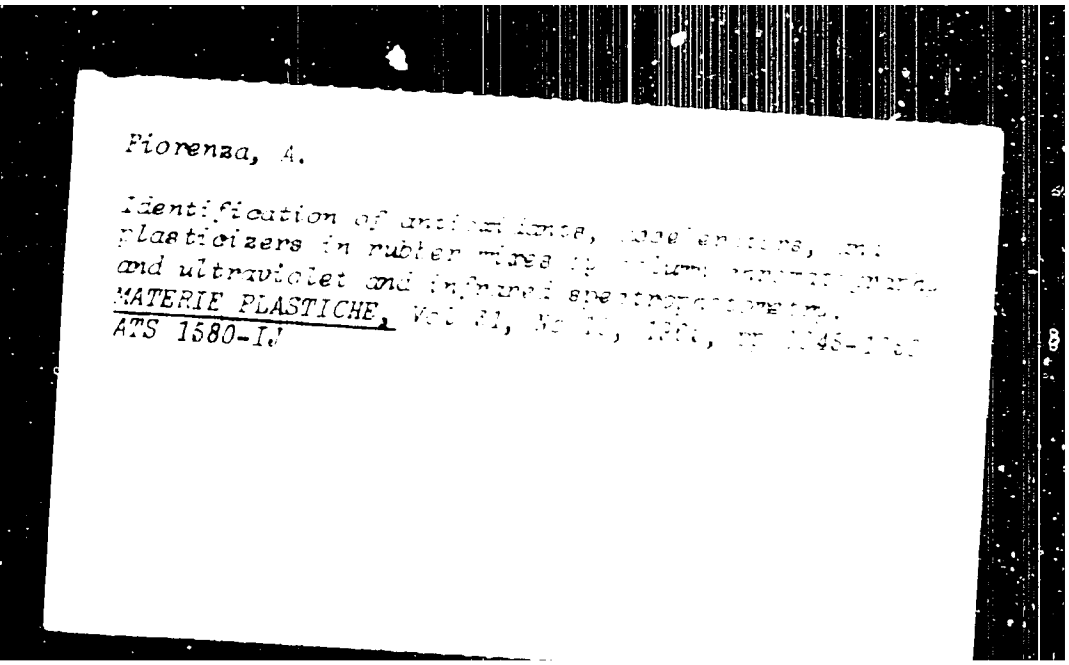

Fiorenza, A.

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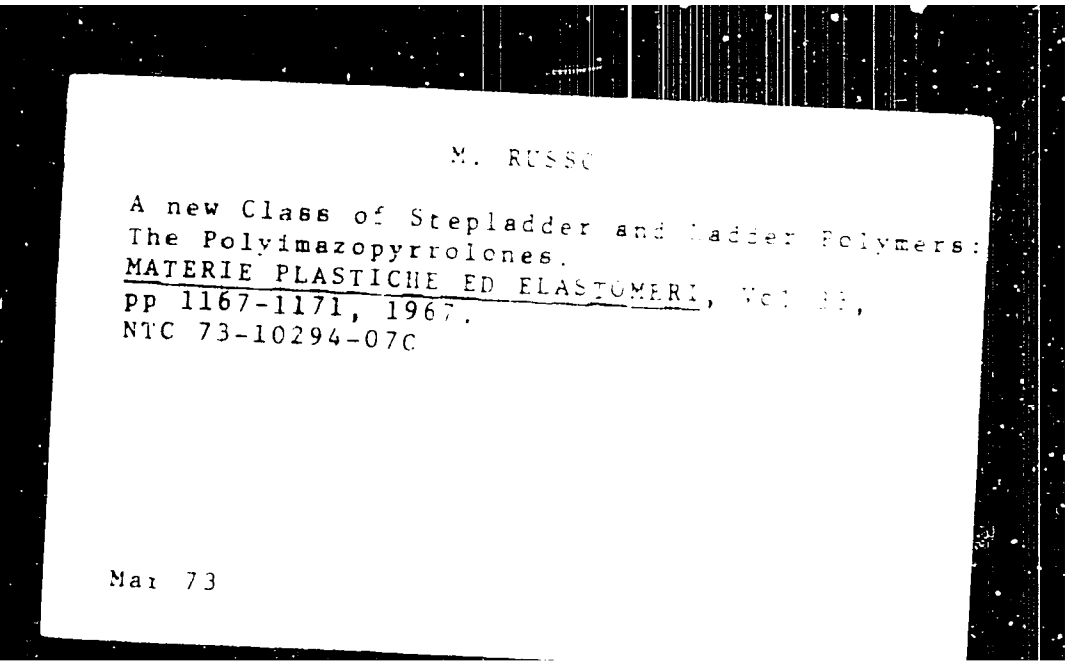

M. RUSSO

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Mar 73

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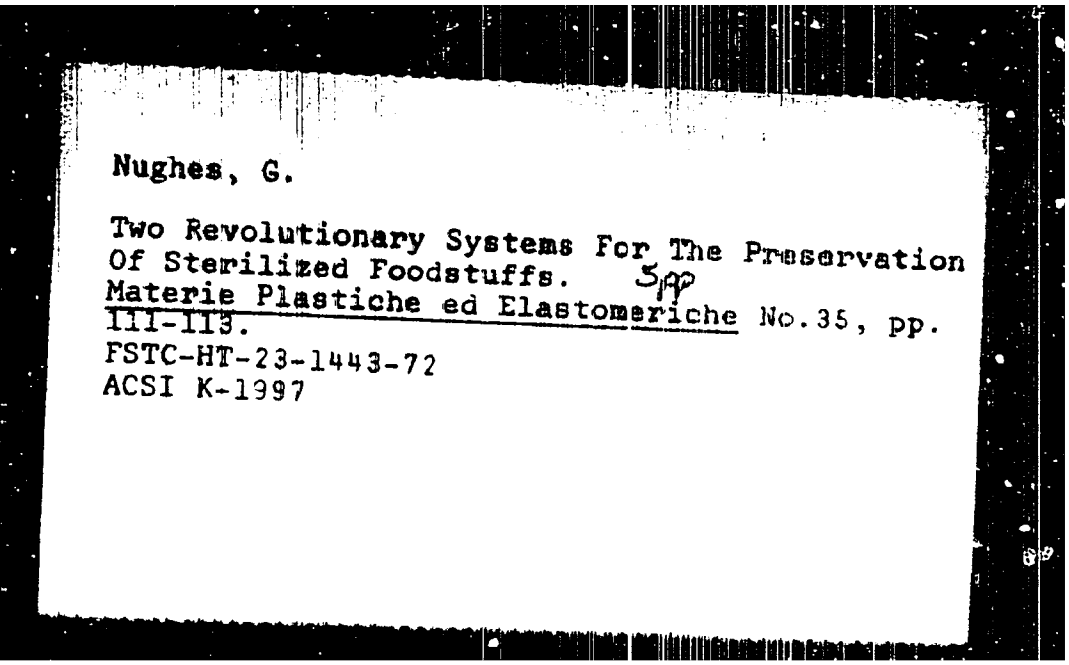

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ACSI K-1997

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Russo, M.

Super Fibres of Polyamides on an Industrial or Semi-Commercial Scale 23 pp

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Transl. by Transl. Bur., Dept. of Sec. of State of Canada, for Dept of Environ., Fish. Freshwater Inst. Winnipeg, Man., 1971, 42 Transl. Series no 2 [illegible] typescript.

Avail. on loan [illegible], Wash. D.C.

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NASA TT F-15006

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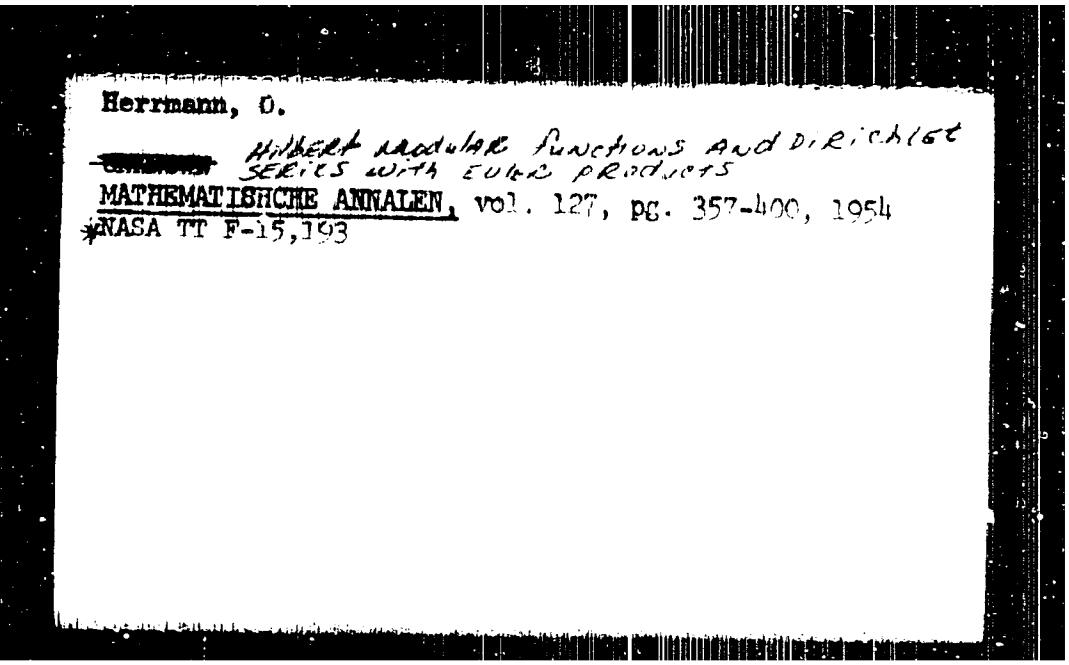

Herrmann, O.

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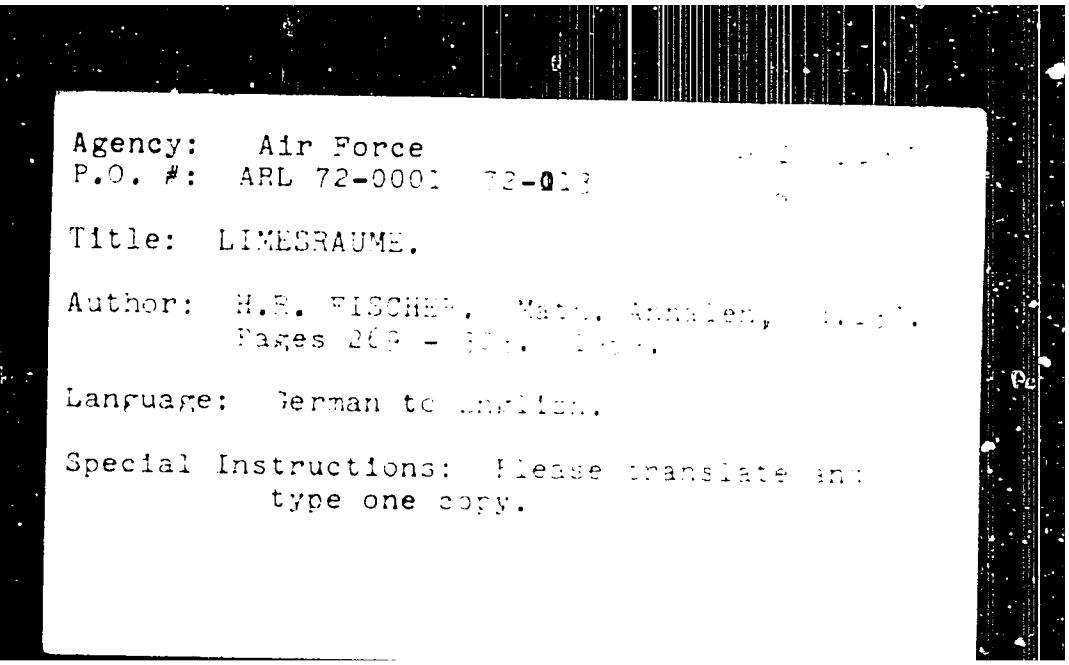

Agency: Air Force
P.O. #: ARL 72-0001 72-013

Title: LIMESRAUME.

Author: H.R. FISCHER, Math. Annalen, [illegible].
Pages 269 - [illegible].

Language: German to English.

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Agency: Air Force
P.O. #: AHL 72-0001 72-014

Title: Die limes-uniformisierbarkeit der limesraume.

Author: H.H. Keller

Source: MATH. ANNALEN 178, 314-341. 19[illegible].

Language: German to English
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RUSSIAN

CSO: 8344/0773
18 October 1973

Mathematical Methods of Optimal Planning, Development and Use of Energy Systems, by L.P. Padalko

Minsk, Matematicheskiye Metody Optimalnogo Planirovaniya Razvitiyai Ekspluatatsii Energosistem, 1973, entire book 199 pp

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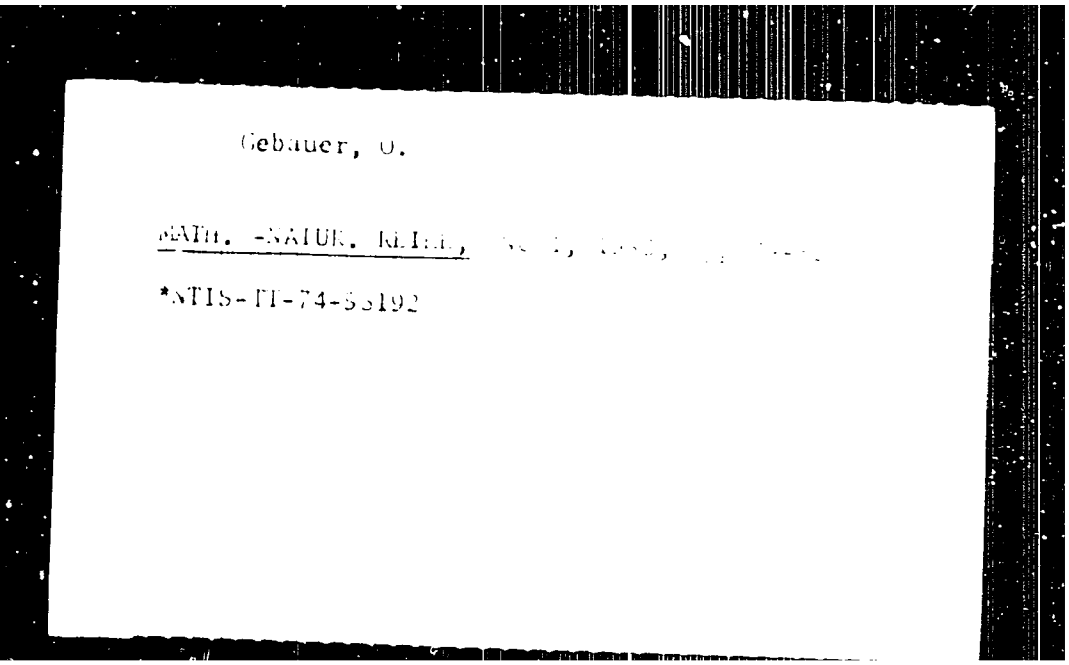

Gebauer, O.

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*NTIS-TT-74-55192

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Unger, K.

State density characteristics of heavily doped and mixed semiconductors.

LEIPZIG, KARL-MARX UNIVERSITAET, WISSENSCHAFTLICHE ZEITSCHRIFT, MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE, Vol 20, No 1, 1971, pp 93-101
NTC 73-15756-20L

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Ackermann, D. A.

Applications of Luminescent and Laser Diodes in Information and Data Processing

LEIPZIG. KARL-MARX UNIVERSITAET. WISSENSCHAFTLICHE ZEITSCHRIFT. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE, V. 20, n. 3, 1971, p. [illegible]

NTIS 72-11[illegible]-0[illegible]

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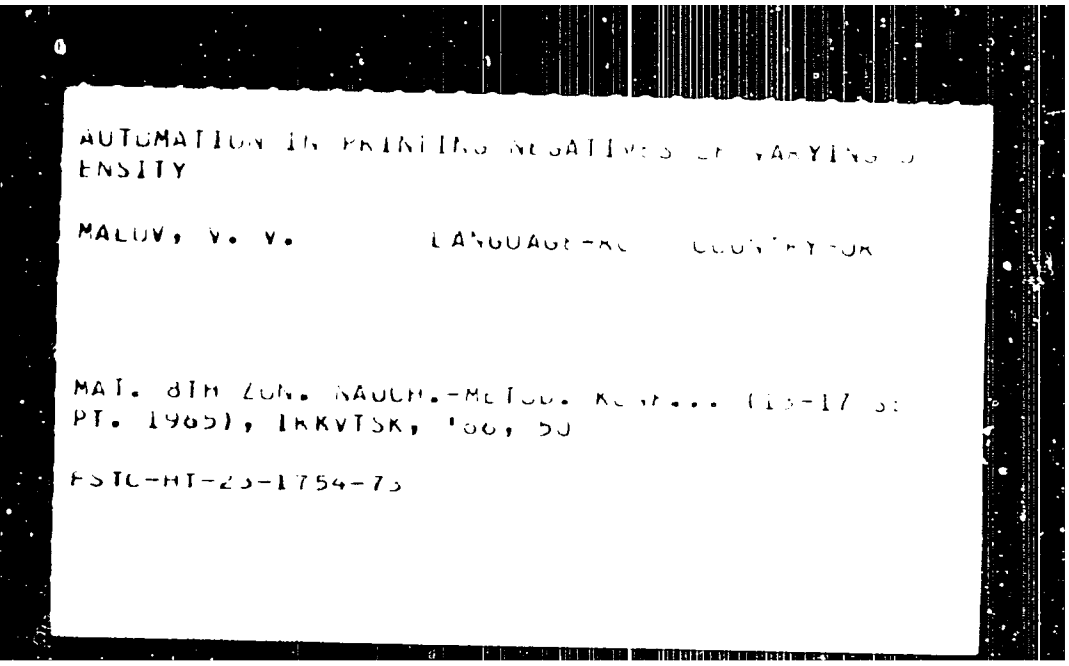

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MALOV, V. V. LANGUAGE-RU COUNTRY-UR

MAT. 8TH ZON. NAUCH.-METOD. KONF... (13-17 S
PT. 1965), IRKUTSK, '66, 59

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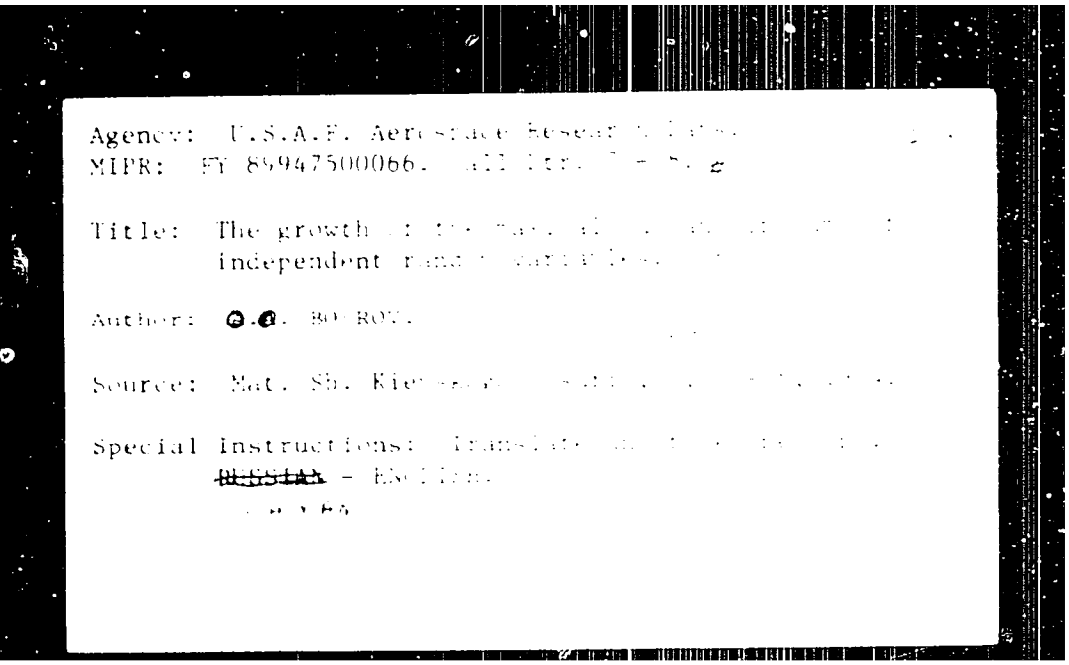

Agency: U.S.A.F. Aerospace Research [illegible]
MIPR: FY 89947500066. [illegible]

Title: The growth [illegible] independent [illegible]

Author: O.A. BOLROY.

Source: Mat. Sb. Kiev [illegible]

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JPRS 59601

Aug 73

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Selvon, Sydney

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7 pp
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